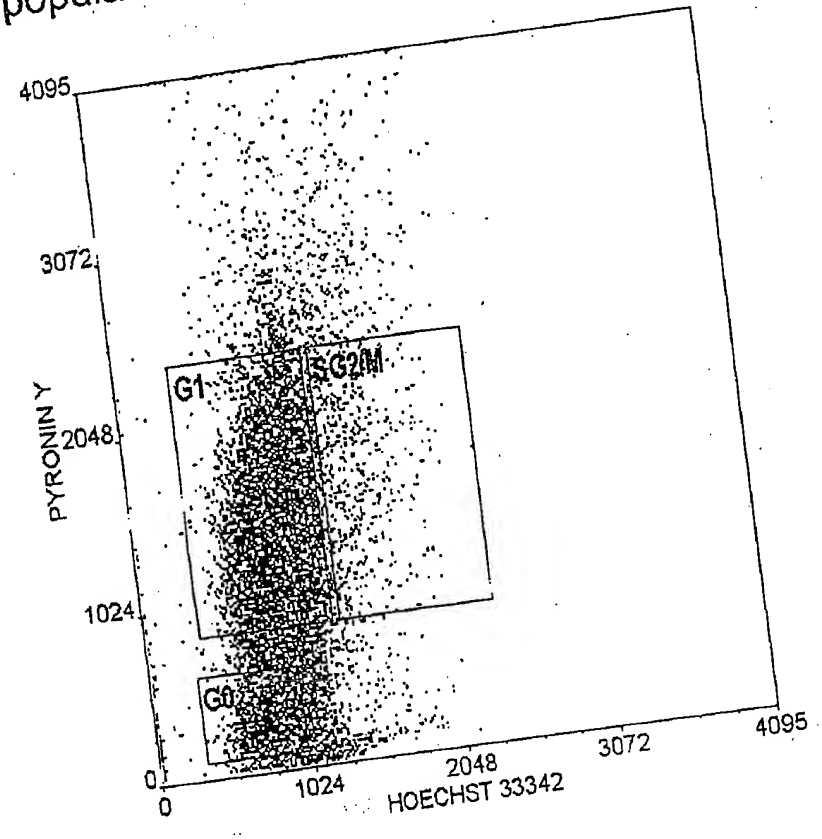
Fig. 1

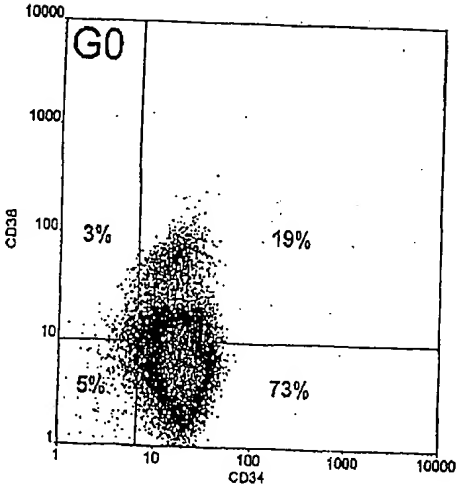
Sorting criteria defined for G0 and G1 populations from marrow total CD34 cells



6602T-10LL-1161

66E02T*T08E5h60

CD34 and CD38 antigen expression of G0 and G1 sorted cells



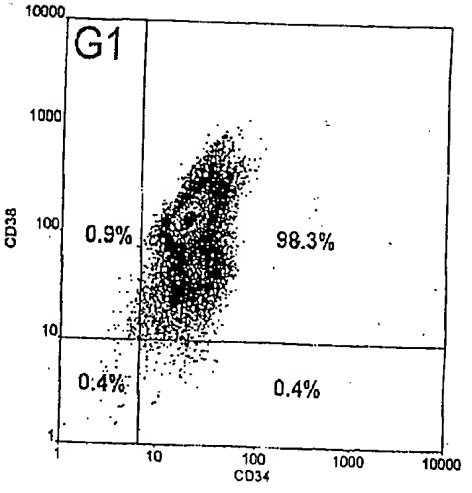
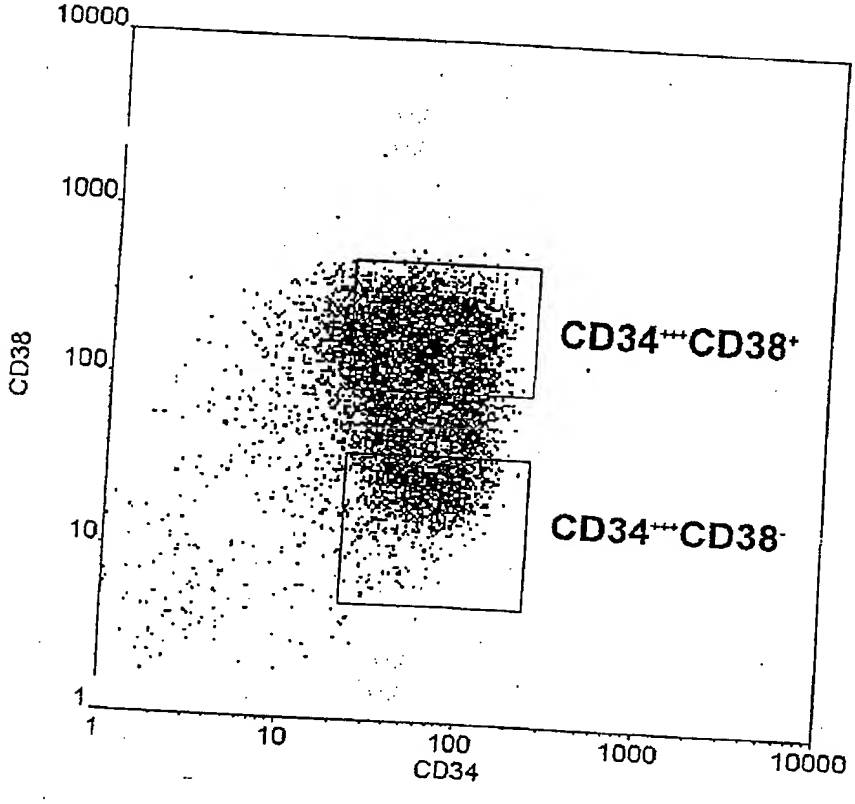


FIG. 2

Fig. 3

Sorting criteria defined for $CD34^{+++}CD38^{-}$ population from marrow total CD34 cells



09453801.120399

66021 "T08E5h60

Cell cycle status of sorted $CD34^{+++}CD38^{-}$ and $CD34^{+++}CD38^{+}$ populations

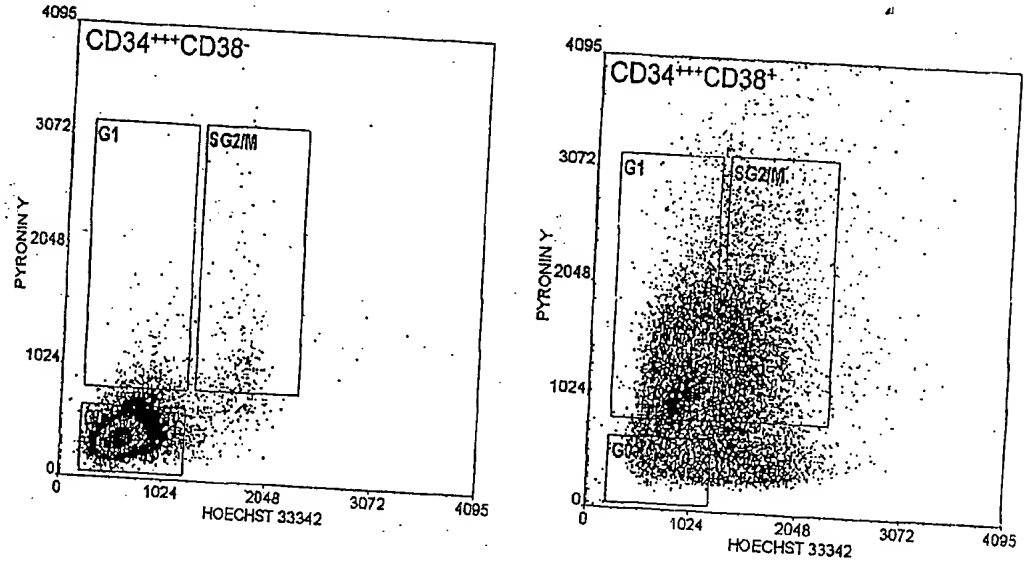


FIG. 4

Fig. 5

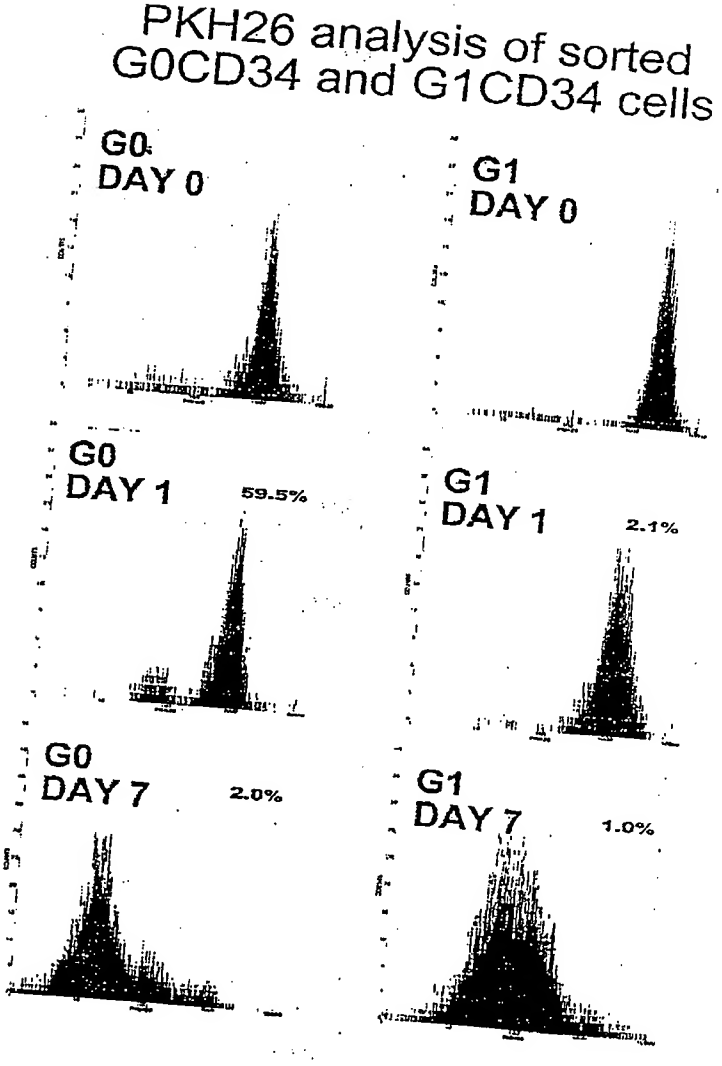
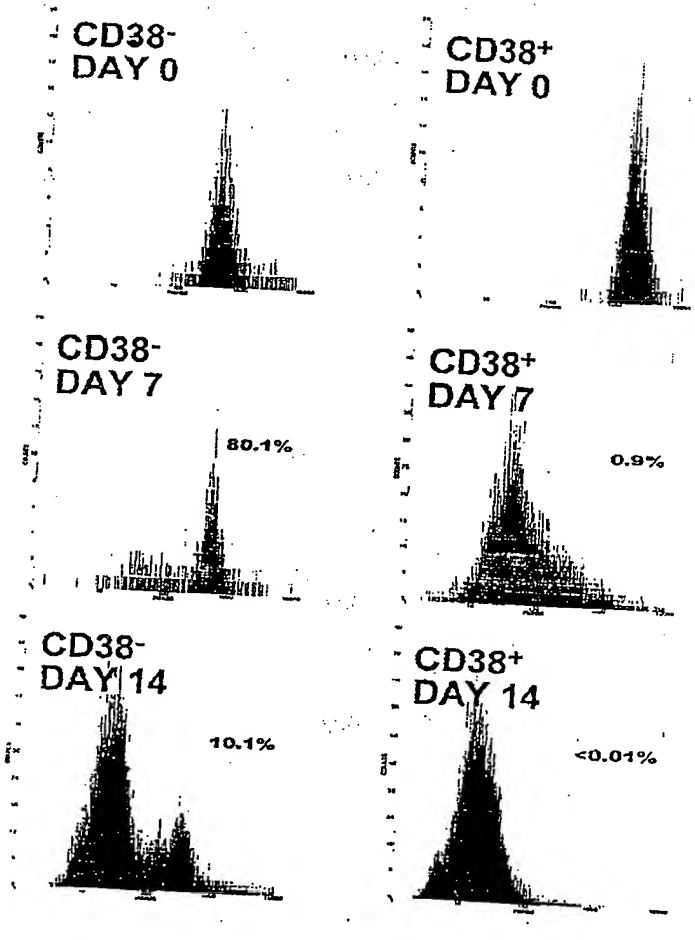

PKH26 analysis of sorted
G0CD34 and G1CD34 cells
G0
DAY 0
G1
DAY 0
G0
DAY 1
59.5%
G1
DAY 1
2.1%
G0
DAY 7
2.0%
G1
DAY 7
1.0%

Fig. 6

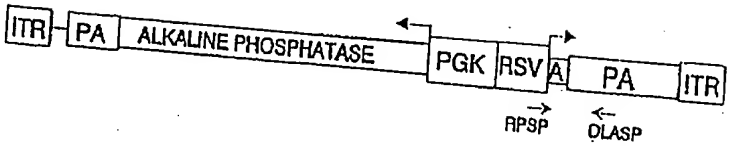
PKH26 analysis of sorted
$CD34^{+++}CD38^{-}$ and $CD34^{+++}CD38^{+}$



09159801 1203721

66E02T" T08E5h60

CWRHIVAPAP



CWRHIVASVN

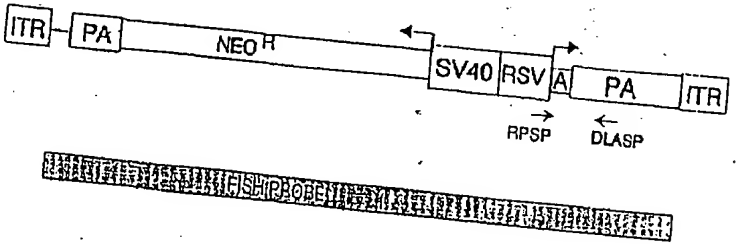


FIG. 7